

Message

From: Newhouse, Kathleen [Newhouse.Kathleen@epa.gov]
Sent: 10/2/2015 3:36:51 PM
To: Jones, Samantha [Jones.Samantha@epa.gov]
CC: Birchfield, Norman [Birchfield.Norman@epa.gov]
Subject: RE: Hazard synthesis outlines for BaP and HBCD
Attachments: Animal Hepatic Effects Evid Integration for CrVI_081815_SRC.docx

No problem. And in case you need an example of an anti-synthesis (effects broken out by species, strain, and route of exposure), here is a 1st draft from SRC.

Have fun at the retreat. I'm looking forward to gaining some more concrete guidelines!

-K

From: Jones, Samantha
Sent: Thursday, October 01, 2015 9:34 AM
To: Newhouse, Kathleen
Cc: Birchfield, Norman
Subject: RE: Hazard synthesis outlines for BaP and HBCD

Thanks again for pulling this together. We are going to use it along with a couple of other pieces for the retreat next week.

From: Newhouse, Kathleen
Sent: Wednesday, September 30, 2015 5:44 PM
To: Jones, Samantha
Cc: Birchfield, Norman
Subject: Hazard synthesis outlines for BaP and HBCD

Hi Samantha, per our conversation yesterday, I transcribed my notes on the organization of two hazard synthesis sections for BaP and HBCD. One major difference between how these sections were organized is whether the human data is discussed along with the animal data under each endpoint category (as in BaP) or whether the human data exists in its own section until being combined with the overall animal evidence in the summary section (as in HBCD).

Hope these notes are helpful.

-Kathleen

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Ex. 6 Personal Privacy (PP) (AWL: Mon, Wed)